Amendments to the Claims:

1   1.   (original) A method for managing a schedule for a project comprising the steps of:

2   receiving inspection results over a network from two or more authorized task

3   inspectors, wherein the authorized task inspectors were selected to perform an

4   inspection of a project task assigned to a particular individual;

5   based on the inspection results, automatically updating a task schedule associated with

6   the particular individual assigned to perform the project task, wherein the

7   project task is not completed unless all inspection results indicate that the

8   project task is completed; and

9   automatically updating a management schedule by providing a summary of aggregated

10   tasks associated with the project, based on one or more updated task

11   schedules.

1   2.   (original) The method of claim 1 wherein an attribute of the task schedule is defined

2   by a policy specifying that a project task cannot be partially completed and the step of

3   automatically updating the task schedule is performed according to the policy.

1   3.   (original) The method of claim 1 further comprising a step of:

2   upon completion of a project task, storing a product of the project task in a database

3   wherein access to the product by one or more authorized individuals is

4   regulated.

1   4.   (original) The method of claim 3 wherein the step of storing the product of the project

2   task includes the step of storing the product for accessing over a packet-based

3   network.

1   5.   (original) The method of claim 3 further comprising a step of:

2   creating a hyperlink in a Hypertext Markup Language (HTML) file for accessing the

3   project task product.

1   6-11 (canceled)

1   12.   (original) A computer-readable medium carrying one or more sequences of

2   instructions for generating a schedule for a project, wherein execution of the one or

3   more sequences of instructions by one or more processors causes the one or more

4   processors to perform the steps of:

5   receiving inspection results over a network from two or more authorized task

6   inspectors, wherein the authorized task inspectors were selected to perform an

7   inspection of a project task assigned to a particular individual;

8   based on the inspection results, automatically updating a task schedule associated with

9   the particular individual assigned to perform the project task, wherein the

10   project task is not completed unless all inspection results indicate that the

11   project task is completed; and

12   automatically updating a management schedule by providing a summary of aggregated

13   tasks associated with the project, based on one or more updated task

14   schedules.

1   13.   (original) The computer readable medium of claim 12 wherein an attribute of the task

2   schedule is defined by a policy specifying that a project task cannot be partially

3   completed and wherein execution of the one or more sequences of instructions by one

4   or more processors causes the one or more processors to perform the step of

5   automatically updating the task schedule according to the policy.

1   14.   (original) The computer readable medium of claim 12 whereupon completion of a

2   project task, execution of the one or more sequences of instructions by one or more

3   processors causes the one or more processors to perform a step of storing a product of

4   the project task in a database whereby access to the product by one or more authorized

5   individuals is regulated and provided over a packet-based network.

1   15-17 (canceled)

1   18.   (original) A computer system comprising:

2   a network interface; and

3   one or more processors connected to the network interface, the one or more

4   processors configured for

5   receiving inspection results over a network from two or more authorized task

6   inspectors, wherein the authorized task inspectors were selected to perform an

7   inspection of a project task assigned to a particular individual;

8   based on the inspection results, automatically updating a task schedule associated with

9   the particular individual assigned to perform the project task, wherein the

10   project task is not completed unless all inspection results indicate that the

11   project task is completed; and

12   automatically updating a management schedule by providing a summary of

13   aggregated tasks associated with the project, based on one or more updated

14   task schedules.

1   19.   (original) The computer system of claim 19 whereupon completion of a project task

2   the one or more processors are further configured for storing a product of the project

3   task in a database whereby access to the product by one or more authorized

4   individuals is regulated and provided over a packet-based network.

1   20-22. (canceled)